

ABSTRACT

The present invention discloses a collapsible rocker chair. The chair includes a back member having an top section and a base having first locking holes extending through said base at a first and second distal end thereof. A seat member includes second locking holes extending therethrough. The chair also includes first and second sideboards each having a curvilinear base. Each of the sideboards includes a first slot extending from an edge thereof and a second slot positioned substantially perpendicular to the first slot. The further includes a first and second locking member each having a crescent shape. The first distal end of the base is inserted though the second slot of the first sideboard and the second distal end of the base is inserted through the second slot in the second side board so that said first locking holes are positioned on an exterior side of each of said first and second sideboards. The seat member is inserted into the first slot in each of said first and second sideboards thereby causing said second locking holes to be perpendicularly aligned with said first locking holes on said exterior side thereof. The first and second locking members are received through the first locking holes and further through the second locking holes thereby locking the back member and the seat member between each of the first and second sideboards.